

Application No.: 10/772,246

Docket No.: 20459-00346-US1

AMENDMENTS TO THE CLAIMS

Claims 1-7 (canceled).

8. (Previously presented) A pyrotechnical gas-generating composition comprising guanidine dinitramide and guanyl urea dinitramide.
9. (Presently amended) A pyrotechnical gas-generating composition according to claim 8, wherein the guanidine dinitramide is present as the primary component, and the rate of burning of the gas-generating composition is regulated by the presence of a suitable ~~an~~ amount of guanyl urea dinitramide.
10. (Previously presented) A pyrotechnical gas-generating composition according to claim 8, wherein the guanidine dinitramide comprises greater than 50% by weight of the gas-generating composition.
11. (Previously presented) A pyrotechnical gas-generating composition according to claim 8, wherein the gas-generating composition is in the form of pressed tablets containing a binder, the binder does not exceed 10 wt-%.
12. (Presently amended) A pyrotechnical gas-generating composition according to claim 8, wherein the gas-releasing substance composition is in tablet form.
14. (Previously presented) A pyrotechnical gas-generating composition according to claim 8, wherein the gas-releasing composition is a recrystallized form of a gas-releasing composition obtained from a safety device.
15. (Previously presented) A pyrotechnical gas-generating composition according to claim 8, wherein the guanidine dinitramide comprises 20% to 80% by weight of the gas-releasing composition, not including binder.

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16. (Previously presented) A pyrotechnical gas-generating composition according to claim 8, wherein the guanidine dinitramide comprises 40% to 80% by weight of the gas-releasing composition, not including binder.

17. (Previously presented) A pyrotechnical gas-generating composition according to claim 8, wherein the guanidine dinitramide comprises 40% to 60% by weight of the gas-releasing composition, not including binder.

18. (Presently amended) A pyrotechnical gas-generating composition according to claim 8, wherein the gas-generating composition is used in part of an inflatable safety device.

19. (Previously presented) An inflatable safety device comprising a pyrotechnical gas-generating composition according to claim 8.

20. (Previously presented) An inflatable safety device comprising a gas-generating composition comprising guanidine dinitramide and guanyl urea dinitramide, wherein the guanidine dinitramide comprises 20% to 80% by weight of the gas-releasing composition, not including binder.

21. (Previously presented) An inflatable safety device according to claim 20, wherein the gas-releasing substance is in tablet form.

22. (Previously presented) An inflatable safety device according to claim 20, wherein the guanidine dinitramide comprises greater than 50% by weight of the gas-generating composition.